

L Number	Hits	Search Text	DB	Time stamp
	3	recursive adj digital adj oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:31
	3	"freed, adrian".in. "Hodes, todd".in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 15:14
	160	additive adj synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 15:29
	24	(additive adj synthesis) and digital adj audio	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 15:23
	6	((additive adj synthesis) and digital adj audio) and coefficient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 15:23
	36	(additive adj synthesis) and low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:35
	13	((additive adj synthesis) and low adj frequenc\$3) and coefficient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 15:37
	23	("3816664" "4348929" "4461199" "4611522" "4856068" "4885790" "4937873" "5029509" "5195166" "5226108" "5327518" "5369730" "5401897" "5479564" "5581656" "5686683" "5717821" "5744742" "5765126" "5774837" "5787387" "5806024" "5848387").PN.	USPAT	2003/09/24 16:27
	1	5880392.URPN.	USPAT	2003/10/16 11:07
	970	84/622.ccls. 84/623.ccls. 84/659.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:35
	28	(84/622.ccls. 84/623.ccls. 84/659.ccls.) and additive same synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:54
	10	((84/622.ccls. 84/623.ccls. 84/659.ccls.) and additive same synthesis) and low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:36
	6	("4856068" "4885790" "4937873" "5029509" "5054072" "5327518").PN.	USPAT	2003/09/24 16:50
	76	4885790.URPN.	USPAT	2003/09/24 16:52
	2396	additive same synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 17:25
	2	(additive same synthesis) and (re adj mapp\$3 remap\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:56

	2	5504833.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 16:56
	14 510	5504833.URPN. additive near4 synthesis	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 17:18 2003/09/24 17:25
	69	(additive near4 synthesis) and bit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 17:25
	12	(additive near4 synthesis) and bit same (transform\$3 remap\$4 mapping)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 17:26
	12	(additive near4 synthesis) and bit same (transform\$3 remap\$4 mapping re adj mapp\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/24 17:26
	1 2	5880392.PN. 5880392.PN.	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 11:08 2003/10/16 11:08
	23 19199	("3816664" "4348929" "4461199" "4611522" "4856068" "4885790" "4937873" "5029509" "5195166" "5226108" "5327518" "5369730" "5401897" "5479564" "5581656" "5686683" "5717821" "5744742" "5765126" "5774837" "5787387" "5806024" "5848387").PN. low adj frequency and accuracy	USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:01 2003/10/16 13:33
	881	(low adj frequency and accuracy) and bit and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:35
	3334	accuracy same low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:34
	3334	(accuracy same low adj frequenc\$3) and accuracy same low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:34
	110	((low adj frequency and accuracy) and bit and synthesis) and accuracy same low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:35
	114	(accuracy same low adj frequenc\$3) and bit and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:35
	72	((accuracy same low adj frequenc\$3) and bit and synthesis) and (audio sound music)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 13:36

	40	((accuracy same low adj frequenc\$3) and bit and synthesis) and (audio sound music)) and accuracy same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 14:55
	19	((((accuracy same low adj frequenc\$3) and bit and synthesis) and (audio sound music)) and accuracy same bit) and (mapp\$3 map remap\$3 re adj mapp\$3 re adj map)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 15:14
	97	5109417.URPN.	USPAT	2003/10/16 15:25
	55	5109417.URPN. and low adj frequenc\$3	USPAT	2003/10/16 15:25
	3	recursive adj digital adj oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 15:51
	8	recursive same digital adj oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 15:57
	2	6591234.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 15:58
	23	("4351982" "4423289" "4454609" "4628529" "4630304" "4630305" "4658426" "4769847" "5012519" "5285165" "5400409" "5425105" "5432859" "5485524" "5533118" "5610991" "5619524" "5632003" "5706395" "5748725" "5806025" "6263307" "6377919").PN.	USPAT	2003/10/16 15:59
29573		invert\$3 with bit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:19
	367	(invert\$3 with bit) and synthesis and (audio music sound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:19
	7	((invert\$3 with bit) and synthesis and (audio music sound)) and additive adj synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:29
	32	invert\$3 and additive adj synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:42
29573		invert\$3 with bit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:42
	1961	(invert\$3 with bit) and low adj frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:44
	194	((invert\$3 with bit) and low adj frequenc\$3) and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:45
	149	((((invert\$3 with bit) and low adj frequenc\$3) and synthesis) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:45

	9	((((invert\$3 with bit) and low adj frequenc\$3) and synthesis) and oscillator) and recursive	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:50
	55060	oscillator and invert\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:50
	10700	(oscillator and invert\$3) and (audio music sound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:52
	5790	((oscillator and invert\$3) and (audio music sound)) and invert\$3 near5 (bit signal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 16:57
	81	((oscillator and invert\$3) and (audio music sound)) and invert\$3 near5 (bit signal)) and 704/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 17:17
	171	84/661.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 17:17
	41	84/661.cccls. and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 17:24
	13	((video adj camera video adj camcorder) and (stereo directional) adj microphone) and four adj microphone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/16 17:25
	178	fixed adj point adj processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:10
	35	(fixed adj point adj processor) same "16"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:11
	5	((fixed adj point adj processor) same "16") and oscillat\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:11
	21	(fixed adj point adj processor) same "16" same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:15
	7279	field adj programmable adj gate adj array	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:15
	496	(field adj programmable adj gate adj array) and RISC	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:15
	0	((field adj programmable adj gate adj array) and RISC) and VLIW and RNS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 14:16

	20	((field adj programmable adj gate adj array) and RISC) and VLIW	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 16:34
	43	recursive same digital same oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:44
	16	4856068.pn. 4885790.pn. 4937873.pn. 5029509.pn. 5054072.pn. 5327518.pn. 5401897.pn. 6591234.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:13
	23	("4351982" "4423289" "4454609" "4628529" "4630304" "4630305" "4658426" "4769847" "5012519" "5285165" "5400409" "5425105" "5432859" "5485524" "5533118" "5610991" "5619524" "5632003" "5706395" "5748725" "5806025" "6263307" "6377919").PN.	USPAT	2003/10/17 14:33
	23	("4351982" "4423289" "4454609" "4628529" "4630304" "4630305" "4658426" "4769847" "5012519" "5285165" "5400409" "5425105" "5432859" "5485524" "5533118" "5610991" "5619524" "5632003" "5706395" "5748725" "5806025" "6263307" "6377919").PN.	USPAT	2003/10/17 15:07
	1	(4856068.pn. 4885790.pn. 4937873.pn. 5029509.pn. 5054072.pn. 5327518.pn. 5401897.pn. 6591234.pn.) and oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:13
	4	(recursive same digital same oscillator) and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:22
	6	recursive adj oscillator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:22
	28	(recursive same digital same oscillator) and phase and amplitud\$3 and frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:27
	4	("3582625" "3649821" "4159526" "4285044").PN.	USPAT	2003/10/17 15:29
	5	5198779.URPN.	USPAT	2003/10/17 15:36
	1794	recursive same digital same (oscillator filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:44
	4	(recursive same digital same (oscillator filter)) and additive adj synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 15:44
	1	6026481.URPN.	USPAT	2003/10/17 16:29
	0	6496971.URPN.	USPAT	2003/10/17 16:29
	0	residue adj system adj number adj processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 16:34
	2	residue adj number adj system adj processor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/17 16:34

	966	recurs\$5 and digital and oscillator and amplitud\$3 and phas\$2 and frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/19 19:17
	34	recurs\$5 same digital same oscillator and amplitud\$3 and phas\$2 and frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/19 19:17